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CENTRAL INTELLIGENCE AGENCY  
INFORMATION REPORT

REPORT

CD NO.

DATE DISTR. 21 November 1958

NO. OF PAGES 2

NO. OF ENCLS.

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SUPPLEMENT TO  
REPORT NO.

COUNTRY East Germany

SUBJECT Planning and Construction of an Underground  
Radio Station for the East German Army at  
StrausbergPLACE  
ACQUIREDDATE OF  
INFO.ENCLOSURE ATTACHED  
PLEASE ROUTETHIS DOCUMENT CONTAINS INFORMATION AFFECTING THE NATIONAL DEFENSE  
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1. In 1957, the Entwurfsbuero (planning office) of the East German Postal Service received an order from the Quartermaster of the Nationale Streitkraefte Dienststelle Strausberg (Strausberg headquarters of the National Armed Forces) for the projecting of an underground transmitting station according to preliminary projects drawn up by FFAB (Funk- und Fernmeldeanlagenbau Berlin) (radio and telecommunication equipment plant). This order was to be treated as classified material. The project was designated SES Strausberg. The significance of "SES" was not known. In a meeting with FFAB representative Hansel (electrical engineer) it was learned that the project involved a large aerial array. Projects for the interior equipment of the station were not completed pending final specification by the client. *GG/E* *D/CL*

2. The station was to be located south of the Berlin-Muercheberg-Kuestrin highway No 5, east of Herzfelde, and in line with the localities of Kagel and Lichtenow. *25X1*

3. The construction work was to be carried out by the Frankfurt/Oder VEB Bauunion. A work supervision office and temporary buildings for the accommodation of 120 workers were available at Herzfelde. A total of 3 million eastmarks was to be invested.

4. The entire project SES Strausberg was a classified matter, and all persons involved were bound to secrecy. Relevant data were not to be sent by mail but to be carried by messengers. The messengers wore civilian clothes and carried NVA identification cards.

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COUNTRY East Germany REPORT [redacted] 25X1

SUBJECT Projected Radioplant of NVA DATE OF REPORT 20 October 1958  
SES Strausberg

PLACE ACQUIRED [redacted]

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LAST REPORT ON SUBJECT  
(If applicable)

ANNEXES 2 - blueprints

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1. In 1957, the Projecting Office of the East German Postal Service received an order from the Quartermaster of the Nationale Streitkraefte Dienststelle Strausberg (Strausberg headquarters of the National Armed Forces) for the projecting of an underground transmitting station according to preliminary projects drawn up by FFAB (Funk- und Fernmeldeanlagenbau Berlin) (radio and telecommunication equipment plant). This order was to be treated as classified material. The project was designated SES Strausberg. The signification of SES could not be determined. In a meeting with FFAB representative Hansel (electrical engineer) it was understood that the project involved a large aerial array. Projects for the interior equipment of the station were uncompleted pending final specification by the client.
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- 2 -

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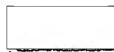


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5. Excavation work was started in April 1958 and may be expected to have been completed [redacted]. In May 1958, the construction site was operational, building materials (gravel and cement) were being delivered, the living quarters were finished, and power was supplied via a transformer station. By late June 1958 the preliminary work was to be completed. Concrete work was to be started in July 1958 and the project was slated for completion in the fall of 1959.

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6. Considerable bottlenecks were allegedly encountered in the delivery of round steel (30mm, grade I) and were threatening a delay in the commencement of the construction work.



Comment: For blueprints, see Annex.

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- 2 -

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5. Excavation work was started in April 1958 and should have been completed by the end of May. In May 1958, the construction office was set up, building materials (gravel and cement) were being delivered, the construction workers' living quarters were finished, and power was supplied via a transformer station. By late June 1958 the preliminary work was to be completed. Concrete work was to be started in July 1958 and the project was slated for completion in the fall of 1959.

6. Considerable bottlenecks were allegedly encountered in the delivery of round steel (30mm, grade I) and were threatening a delay in the commencement of the construction work.

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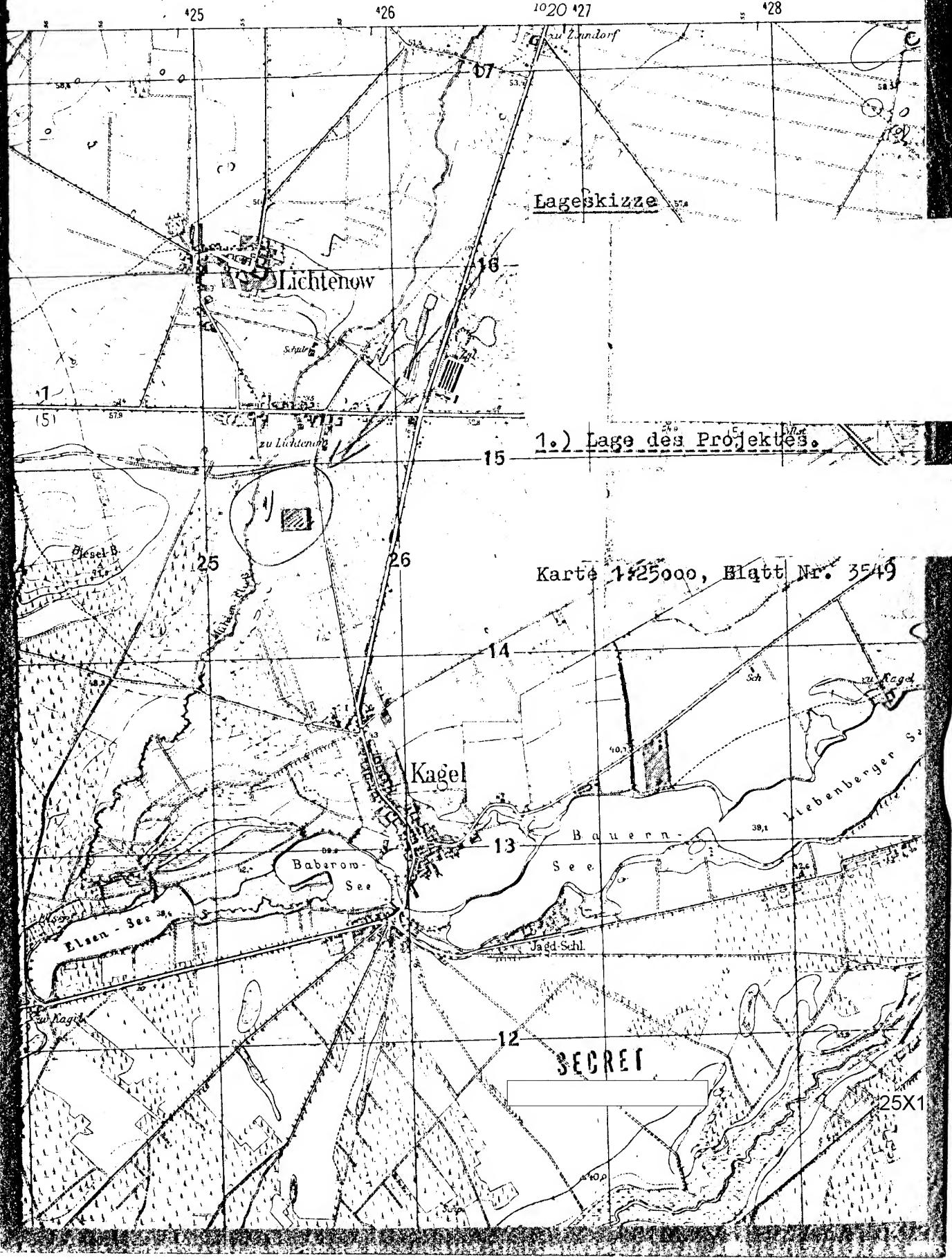
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Anlage 1 zu:

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-AMS

## HERZFELDE

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4° 3° 25X1  
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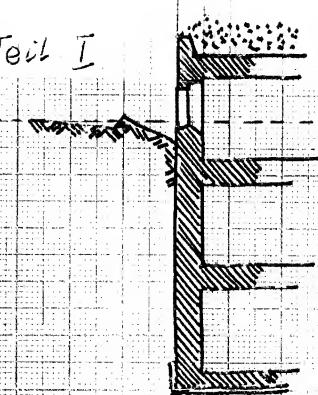
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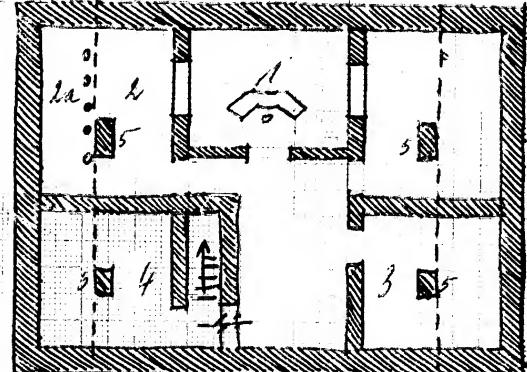
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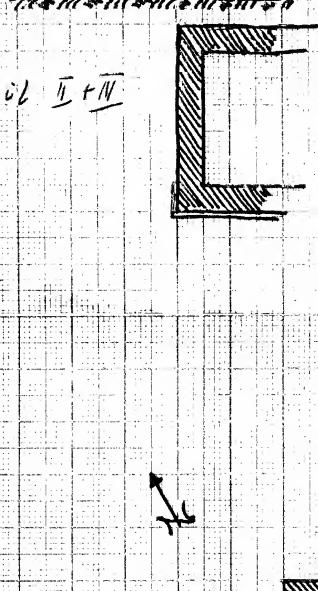
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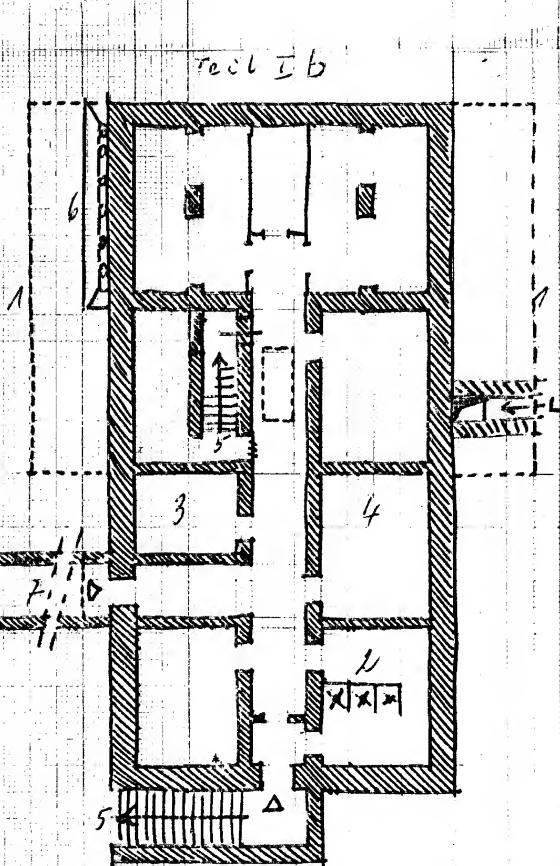
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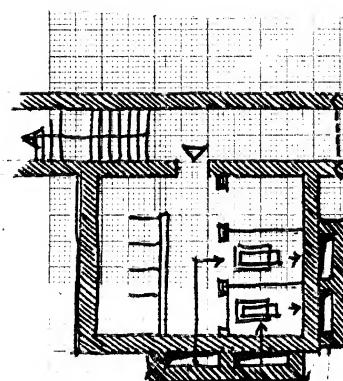
Schnitt Teil I + IV



Kellergeschoß



Teil II



Teil III

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